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Review of Proposed Amended Claims

Analysis of cited references.

- a. Iorio lacks phenol layer
- b. Kitamura
 - (i) specific hydroxymethylphenol employed
 - (ii) thickness is less than 100 Angstroms
 - (iii) can't be spray-coated (Col. 7 lines 45-65)
- Kobyashi teaches thermosetting or heat curing (Col. 8) phenol-aldehyde complex C.
- Kitamura and Kobyashi teach constructs with side seams đ.